

229.2cc Water-Cooled Single Cylinder 4-Stroke Engine Cylinder

This is a single-cylinder, 4-stroke engine cylinder with water cooling. It features a 229.2cc displacement and C.D.I ignition.



Overview

High-Performance 229.2cc Engine Cylinder

This robust 229.2cc engine cylinder is engineered for reliability and consistent performance in demanding applications. Featuring a water-cooled, 4-stroke single-cylinder design, it offers a balanced compression ratio of 10.0:1 for efficient operation. With both electrical and kick-start compatibility and a manual clutch system, this unit provides versatile integration options for various machinery and vehicle builds.

Performance Metrics

Power and Torque

11.5 kW
Max Power

7000 r/min
at RPM

18.5 N.m
Max Torque

5500 rpm
at RPM

Technical Specifications

Engine Configuration	Single Cylinder, 4-Stroke, Water-Cooled
Displacement	229.2 ml
Bore and Stroke	67 x 65 mm
Compression Ratio	10.0:1
Ignition System	C.D.I

Mechanical Details

Starting Method

Electrical • Kick

Clutch Type

Manual

Physical Dimensions

Net Weight	34 kg
Overall Dimensions (L x W x H)	358 x 324 x 458 mm